

Table 7-4. Condition of science and engineering research space at predominantly undergraduate institutions¹ by type: 1994
[Percentage of space]

Institution type	Suitable for use in most scientifically sophisticated research	Effective for most uses, but not most sophisticated	Needs limited repair/renovation	Requires major repair/renovation	Requires replacement	Total
Total: All nondoctorates	16	42	26	14	2	100
Nondoctorate HBCUs ²	29	30	23	18	1	100
Predominantly undergraduate	12	46	28	12	3	100
Comprehensive universities	10	44	28	13	3	100
Liberal arts colleges	17	46	25	9	2	100

¹ The Carnegie Classification of Institutions of Higher Education is used to distinguish between two different groups of predominantly undergraduate institutions: colleges, those that offer a liberal arts program along with other programs such as engineering, business administration, or nursing; and liberal arts colleges, those award bachelor's degrees and that grant more than half of their degrees in the liberal arts.

² All nondoctorate HBCUs are included, not just those from the panel of 29. Therefore, results cannot be compared to those in Chapter 6.

NOTES: Because of rounding, components may not add to 100.

KEY: "HBCUs" = Historically Black Colleges and Universities

SOURCE: National Science Foundation/SRS, 1994 Survey of Scientific and Engineering Research Facilities at Universities and Colleges